

**Abstract of the Disclosure:**

The invention is directed to a system comprising a small electrical device (1) and an auxiliary electrical device (4) assigned thereto with a receiving arrangement (3) for the small electrical device, each of said two devices being provided with corresponding first electrical and/or electromagnetic coupling elements (8, 9) for transmitting energy and/or information, and wherein at least the small electrical device (1) has at least one additional coupling element (13) of this type.